





19. (Original) A wave gear drive according to claim 18, wherein the plated coating has a thickness within a range of 5 microns to 40 microns.

20. (Original) A wave gear drive according to claim 17, wherein the seat has a limit contact pressure that is at least approximately 25 kgf/mm<sup>2</sup>.

21. (Original) A wave gear drive according to claim 17, wherein the wave generator includes a rigid cam plate and a ball bearing disposed on an outer peripheral surface of the rigid cam plate, the rigid cam plate being formed of a lightweight material that is lighter than an iron-based material.

22. (Original) A wave gear drive according to claim 17, wherein the lightweight material is an alloy of a light metal such as aluminum alloy or titanium alloy, or plastic, or ceramics.